

Art Unit: 1656

APPENDIX B

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US-08-894-017-9
; Sequence 9, Application US/08894017
; Patent No. 6024958
; GENERAL INFORMATION:
;   APPLICANT: Lehner, Thomas
;   APPLICANT: Kelly, Charles
;   TITLE OF INVENTION: POLYPEPTIDE FRAGMENTS CAPABLE
;   TITLE OF INVENTION: OF COMPETITION WITH STREPTOCOCCUS MUTANS ANTIGEN I/II
;   NUMBER OF SEQUENCES: 27
;   CORRESPONDENCE ADDRESS:
;     ADDRESSEE: MORRISON & FOERSTER
;     STREET: 2000 Pennsylvania Avenue, NW, suite 5500
;     CITY: Washington
;     STATE: DC
;     COUNTRY: USA
;     ZIP: 20006-1888
;   COMPUTER READABLE FORM:
;     MEDIUM TYPE: Diskette
;     COMPUTER: IBM Compatible
;     OPERATING SYSTEM: Windows
;     SOFTWARE: FastSEQ for Windows Version 2.0b
;   CURRENT APPLICATION DATA:
;     APPLICATION NUMBER: US/08/894,017
;     FILING DATE: 31-JUL-1997
;     CLASSIFICATION: 536
;   PRIOR APPLICATION DATA:
;     APPLICATION NUMBER: PCT/GB96/00207
;     FILING DATE: 31-JAN-1996
;   ATTORNEY/AGENT INFORMATION:
;     NAME: Murashige, Kate H
;     REGISTRATION NUMBER: 29,959
;     REFERENCE/DOCKET NUMBER: 25150-20067.00
;   TELECOMMUNICATION INFORMATION:
;     TELEPHONE: 202-887-1500
;     TELEFAX: 202-822-0168
;     TELEX:
;   INFORMATION FOR SEQ ID NO: 9:
;     SEQUENCE CHARACTERISTICS:
;       LENGTH: 21 amino acids
;       TYPE: amino acid
;       STRANDEDNESS: single
;       TOPOLOGY: linear
;     MOLECULE TYPE: peptide
US-08-894-017-9

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Query Match          0.3%; Score 8; DB 2; Length 21;
Best Local Similarity 100.0%; Pred. No. 15;
Matches    8; Conservative    0; Mismatches    0; Indels    0; Gaps    0;

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Qy      536 TADLPAGR 543
        |||||
Db      5 TADLPAGR 12

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